

Abstract

The invention relates to a washing device for a glass pane in a vehicle, having a washing-water line which runs along the lower edge of the glass pane and at least one washing-water nozzle which is connected to the washing-water line. In order to obtain a reduced installation space for the washing-water device in the vehicle and in order to comply with regulations relating to the protection of pedestrians, the washing-water nozzle comprises an elongate pipe section and an elongate, flat valve housing which is flange-connected to the pipe section and in which are arranged at least one spray opening with an opening axis which runs transverse to the housing axis, and also a non-return valve which is arranged upstream of the spray opening. In order to connect the washing-water nozzle to the washing-water line, the washing-water nozzle is inserted into said washing-water line in an intersection point of the washing-water line such that the pipe section connects to one another two line portions which are produced by the intersection point.